

**DERs needed for MRID Studies for Momfluorothrin (2014 EPA Momofluorothrin:
Human Health Risk Assessment for a Proposed Use of the New Active Ingredient In Indoor
Residential Settings and Outdoors in Commercial/Residential Settings)**
<https://www.regulations.gov/document?D=EPA-HQ-OPP-2015-0752-0008>

MRID number	Study type
49019993	Acute oral toxicity rat
49019995	Acute dermal toxicity rat
49019997	Acute inhalation toxicity rat
49019999	Acute eye irritation rabbit
49020002	Acute dermal irritation rabbit
49020004	Skin sensitization guinea pig
49020006*	90-day oral toxicity rat
49020008*	90-day oral toxicity dog
49020010*	28-day dermal toxicity rat
49020012*	28-day inhalation toxicity rat
49020014*	Prenatal developmental toxicity rabbit
49020016*	Prenatal developmental toxicity rat
49020018*	Reproduction and fertility effects rat
49020020*	Chronic toxicity rat
49020022*	Carcinogenicity mouse
49020024*	Carcinogenicity rat
49020026*	Reverse mutation
49020028*	In vitro mammalian gene mutation
49020030*	In vitro mammalian chromosome aberration
49020032*	Mammalian micronucleus
49020034*	Unscheduled DNA synthesis
49020036*, 49020038	Acute neurotoxicity rat
49020040*	Subchronic neurotoxicity screening battery rat
49020042*	Metabolism and pharmacokinetics rat
49020044*	Metabolism and pharmacokinetics rat
49020046	Dermal penetration in vitro
49020048*	Immunotoxicity rat

The studies forwarded in the August 29 response are highlighted.

The studies for which DERs are included are marked with an asterisk (*).

DER's for the following studies will be forwarded in a future response:

MRID 49019993, 49019995, 49019997 & 49019999
MRID 49020002 & 49020004, 49020038 & 49020046